	SIFICATION OF SUBJECT MATTER C1 <sup>7</sup> C09J4/00, C09J163/10, C08F	F2/50, G11B7/24			
According to International Patent Classification (IPC) or to both national classification and IPC					
B. FIELD	S SEARCHED				
Minimum d	ocumentation searched (classification system followed	by classification symbols)			
Int.	Cl <sup>7</sup> C09J4/00, C09J163/10, C08F	72/50, G11B7/24			
	ion searched other than minimum documentation to the ayo Shinan Koho 1922–1996	e extent that such documents are included Toroku Jitsuyo Shinan Koho			
	i Jitsuyo Shinan Koho 1971–2003	Jitsuyo Shinan Toroku Koho			
	ata base consulted during the international search (nam	<del>.</del>			
Electronic d WPI/		e of data base and, where practicable, seal	rch terms usea)		
** -	_				
C. DOCU	MENTS CONSIDERED TO BE RELEVANT				
Category*	Citation of document, with indication, where ap	propriate, of the relevant passages	Relevant to claim No.		
Х	JP 2002-256228 A (Nippon Kay	aku Co., Ltd.),	1-8		
-	11 September, 2002 (11.09.02)				
	Claims				
	(Family: none)	1			
х	JP 2002-114949 A (Nippon Kay	aku Co. Ltd.),	1-8		
	16 April, 2002 (16.04.02),	4.44 00.7 222.7,			
. ]	Claims				
	(Family: none)				
х	JP 2002-92961 A (Nippon Kaya	ku Co Ttd.).	1-8		
<b>^</b>	29 March, 2002 (29.03.02),	Ku co., Eca.,,	<u>.</u> 0		
	Claims				
	(Family: none)				
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× Furth	er documents are listed in the continuation of Box C.	See patent family annex.	<u> </u>		
* Special categories of cited documents: "T" later document published after the international filing date or					
	document defining the general state of the art which is not priority date and not in conflict with the application but cited to onsidered to be of particular relevance understand the principle or theory underlying the invention				
"E" earlier	lier document but published on or after the international filing "X" document of particular relevance; the claimed invention cannot be				
date "L" docum	te considered novel or cannot be considered to involve an inventive cument which may throw doubts on priority claim(s) or which is step when the document is taken alone				
cited to	cited to establish the publication date of another citation or other special reason (as specified)  "Y" document of particular relevance; the claimed invention cannot b considered to involve an inventive step when the document is				
"O" docum	ent referring to an oral disclosure, use, exhibition or other	combined with one or more other such	documents, such		
means "P" docum	ent published prior to the international filing date but later	"&" combination being obvious to a person document member of the same patent if			
than th	e priority date claimed				
		Date of mailing of the international search	ch report		
210	anuary, 2004 (27.01.04)	10 February, 2004 (	10.02.04)		
Name and mailing address of the ISA/		Authorized officer			
Japanese Patent Office					
Facsimile No.		Telephone No.			

## INTERNATIONAL SEARCH REPORT

6 April, 1997 (16.04.97), laims; page 5, lines 43 to 53	æ 33	1-8 1-8 1-8 1-8
O February, 2001 (20.02.01), laims; Par. Nos. [0013], [0067] Family: none)  O 2000/09620 A1 (DSM N.V.), 4 February, 2000 (24.02.00), laims; page 29, lines 3 to 10 JP 2000-63446 A  P 11-286657 A (Three Bond Co., Ltd.), 9 October, 1999 (19.10.99), laims; Par. No. [0019] Family: none)  O 98/36325 A1 (DSM N.V.), O August, 1998 (20.08.98), laims; page 21, line 28 to page 22, line JP 10-287718 A & EP 960355 A1  P 768353 A1 (NIPPON KAYAKU KABUSHIKI KA 6 April, 1997 (16.04.97), laims; page 5, lines 43 to 53		1-8
4 February, 2000 (24.02.00), laims; page 29, lines 3 to 10    JP 2000-63446 A  P 11-286657 A (Three Bond Co., Ltd.), 9 October, 1999 (19.10.99), laims; Par. No. [0019] Family: none)  O 98/36325 A1 (DSM N.V.), 0 August, 1998 (20.08.98), laims; page 21, line 28 to page 22, line JP 10-287718 A & EP 960355 A1  P 768353 A1 (NIPPON KAYAKU KABUSHIKI KA 6 April, 1997 (16.04.97), laims; page 5, lines 43 to 53		1-8
9 October, 1999 (19.10.99), laims; Par. No. [0019] Family: none)  O 98/36325 Al (DSM N.V.), O August, 1998 (20.08.98), laims; page 21, line 28 to page 22, line JP 10-287718 A & EP 960355 Al  P 768353 Al (NIPPON KAYAKU KABUSHIKI KA 6 April, 1997 (16.04.97), laims; page 5, lines 43 to 53		1-8
O August, 1998 (20.08.98), laims; page 21, line 28 to page 22, line JP 10-287718 A & EP 960355 A1  P 768353 A1 (NIPPON KAYAKU KABUSHIKI KA 6 April, 1997 (16.04.97), laims; page 5, lines 43 to 53		
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P 8-325526 A (Tosoh Corp.), O December, 1996 (10.12.96), laims Family: none)		1-8
P 8-325524 A (Tosoh Corp.), O December, 1996 (10.12.96), laims Family: none)		1-8
P 8-325523 A (Tosoh Corp.), O December, 1996 (10.12.96), laims Family: none)		1-8
	P 8-325526 A (Tosoh Corp.),  O December, 1996 (10.12.96),  laims  Family: none)  P 8-325524 A (Tosoh Corp.),  O December, 1996 (10.12.96),  laims  Family: none)  P 8-325523 A (Tosoh Corp.),  O December, 1996 (10.12.96),  laims	P 8-325526 A (Tosoh Corp.),  O December, 1996 (10.12.96),  laims  Family: none)  P 8-325524 A (Tosoh Corp.),  O December, 1996 (10.12.96),  laims  Family: none)  P 8-325523 A (Tosoh Corp.),  O December, 1996 (10.12.96),  laims



Box I Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)				
This international search report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:				
Claims Nos.:  because they relate to subject matter not required to be searched by this Authority, namely:				
2. Claims Nos.: because they relate to parts of the international application that do not comply with the prescribed requirements to such an extent that no meaningful international search can be carried out, specifically:				
3. Claims Nos.:  because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).				
Box II Observations where unity of invention is lacking (Continuation of item 3 of first sheet)				
This International Searching Authority found multiple inventions in this international application, as follows:  The technical feature common to claims 1-8 is "a UV-cure resin composition for bonding optical disk substrate wherein one or both of the optical disk substrates to be bonded have a total-reflection film or a semitransparent reflective film composed of silver or a silver alloy characterized by containing (A) an epoxy (meth) acrylate, 2,2-dimethoxy-1,2-diphenylethane-1-one, and (E) a monofunctional, bifunctional, trifunctional (meth) acrylate monomer other than (A) as essential components" defined in claim 1.  (Continued to extra sheet)				
1. As all required additional search fees were timely paid by the applicant, this international search report covers all searchable claims.				
2. X As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.				
3. As only some of the required additional search fees were timely paid by the applicant, this international search report covers only those claims for which fees were paid, specifically claims Nos.:				
4. No required additional search fees were timely paid by the applicant. Consequently, this international search report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:				
Remark on Protest  The additional search fees were accompanied by the applicant's protest.  No protest accompanied the payment of additional search fees.				



Internal application No.
PCT/JP03/14644

## Continuation of Box No. II of continuation of first sheet(1)

However, the international search has revealed that the above common feature is not novel since it is disclosed in the documents listed on the attached sheet. Consequently, the common technical feature is not a special technical feature within the meaning of PCT Rule 13.2. Further, there is no other common feature which can be considered as a special technical feature.